Fri 1/24/2014 3:44:00 PM Sent: Subject: FW: Conversation with DOW 6B9C18FA-B81A-430C-905A-5944802BCC6C[1].png Dow PPH, Basic MSDS.pdf Becki. FYI.... Chris From: "weiscp@mail.nih.gov<mailto:weiscp@mail.nih.gov>" <weiscp@mail.nih.gov<mailto:weiscp@mail.nih.gov>> Date: Fri, 24 Jan 2014 09:25:19 -0500 To: "Kapil, Vikas (CDC/ONDIEH/NCEH)" <vck3@cdc.gov<mailto:vck3@cdc.gov>>, "Murray, Ed (ATSDR/DTHHS/OD)" <hem0@CDC.GOV<mailto:hem0@CDC.GOV>>, "Holler, James S. (Jim) (ATSDR/DTHHS/OD)" <jsh2@cdc.gov<mailto:jsh2@cdc.gov>>, "Wheeler, John (ATSDR/DTHHS/OD)" <jzw1@cdc.gov<mailto:jzw1@cdc.gov>>, "Cseh, Larry (ATSDR/DTHHS/OD)" <loc3@cdc.gov<mailto:loc3@cdc.gov>> Cc: John Bucher <bucher@niehs.nih.gov<mailto:bucher@niehs.nih.gov>>, Scott Masten <masten@niehs.nih.gov<mailto:masten@niehs.nih.gov>>, Aubrey Miller <miller.aubrey@nih.gov<mailto:miller.aubrey@nih.gov>>, "Hakkinen, Pertti (NIH/NLM) [E]" <hakkinenp@mail.nlm.nih.gov<mailto:hakkinenp@mail.nlm.nih.gov>> Subject: Conversation with DOW All, A few minutes ago, I spoke with Ex. 4 - CBI DABT, DOW Chemical, Midland, MI. I forwarded the MSDS for PPH, Basic to her (attached) and requested access to any or all of the original tox data supporting the MSDS and also for analytical support for both concentrated PPH mixtures (purge and trap methods) and dilute methods (direct inject). Ex. 4 - CBI indicated that the supporting studies were in possession of their contractor and contained proprietary information but she would make every attempt to provide the studies to us. I indicated that we would do our best to preserve the propriety of any information that they might be able to share. She also recommended reviewing the REACH file (which we already have). She indicated that the toxicology of PPH is similar across the various analogs and that DOW uses SAR and 'read-across' to support the toxicology of structurally similar glycol ethers. Ex. 4 - CBI also indicated that they can support our efforts with predictive modeling that they will share with us. She indicated that they would contact me later today to provide what information they can. Chris [cid:D0A3F93E-8DFF-4D59-97C6-18483D014DC5] Christopher P. Weis, Ph.D., DABT. Toxicology Liaison / Senior Advisor Office of the Director

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